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NO. 004

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#### COMMENTS:

U.S. Patent Application Serial No. 09/992,901

Title: GENETICALLY MODIFIED PLANTS

HAVING MODULATED BRASSINOSTEROID SINGALING

Inventors: Michael M. Neff et al.

Our Ref: 53279-20006.10

### Attached are the following:

1. Transmittal (1 Page)

2. Communication in Response to Interview Summary (2 pages)

—— NO. 004——P. 2-

MAR 1 4 2005

			Application Number	emark Office: U.S. DEPARTMENT OF COMMI mation unless it displays a valid OMB control nu
TRANSMITTAL FORM		Filing Date	09/992,901	
		First Named Inventor	November 14, 2001	
		Art Unit	Michael M. NEFF	
(to be used for all correspondence after initial filing)			Examiner Name	1638
				C. Collins
		sion 3	Attorney Docket Num	532792000610
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		Licensing-rel	ated Papers	Appeal Communication to Board (Appeals and Interferences
		Petition		Appeal Communication to Group (Appeal Notice, Stief, Reply Brief)
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Dated: <u>March 14, 2005</u>

Signature: (Valerie Cohe

Docket No.: 532792000610

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Michael M. NEFF et al.

Application No.: 09/992,901

Group Art Unit: 1638

Filed: November 14, 2001

Examiner: C. Collins

For: GENETICALLY MODIFIED PLANTS

HAVING MODULATED BRASSINOSTEROID

· SIGNALING.

## COMMUNICATION IN RESPONSE TO INTERVIEW SUMMARY

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Dear Sir:

This is in response to the Interview Summary (Paper No. 0205) dated March 3, 2005 for which a response is due April 3, 2005. Accordingly, this Communication is timely filed.

The interview was conducted by telephone on February 28, 2005. Applicants thank Examiner Collins for her helpful discussions. All pending claims were discussed. Applicants discussed the standards for disclosure to meet the written description requirement for claims reciting nucleotide sequences that hybridize to SEQ IDs under various hybridization conditions or have some percentage identity with SEQ IDs. Applicants discussed with the Examiner the state of the art regarding P450 enzymes in terms of both enzymatic activity and substrate binding.

In the event the U.S. Patent and Trademark office determines that an extension and/or other relief is required, applicant petitions for any required relief including extensions of time and authorizes the Commissioner to charge the cost of such petitions and/or other fees due in connection

af-1890990

Application No.: 09/992,901

2

Docket No. 532792000610

with the filing of this document to <u>Deposit Account No. 03-1952</u> referencing docket no. <u>532792000610</u>. However, the Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

Dated: March 14, 2005

Respectfully submitted,

Otis Littlefield

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